

REDUNDANT SYSTEM · SERIE LA-RBS

1+1 redundancy with two UPSs

Integrates two UPSs of up to 3 kVA to give the connected equipment continuous redundant power.



SERIE **LA-RBS**

1+1 redundancy
TECHNOLOGY

Single model
LA-RBS-16A

Rack 19"
FORMAT

IDEAL FOR

1+1 redundancy

Critical loads

Servers

Technical rooms

QUICK DECISION

The essentials, at a glance

Key figures for the range



CONFIGURATION
1+1



CURRENT
16 A



FORM FACTOR
Rack 19"



APPLICATION
UPSs up to 3 kVA

TECHNICAL ADVANTAGES

Key features

- 1+1 redundant backup system for UPS
- Integrates two UPSs to provide extra security over a single unit
- Dual power feed for a redundant system
- Simple solution that guarantees power continuity to the connected equipment
- 19-inch rack format
- Maximum input current of 16 A
- Compatible with 208 / 220 / 230 / 240 VAC voltages
- Suitable for UPSs of up to 3 kVA



3-year electronics warranty



Free pickup & return service
Only applicable in the Iberian Peninsula



Technical specifications

SERIE LA-RBS | REDUNDANT SYSTEM

MODEL	LA-RBS-16A
REDUNDANT BACKUP SYSTEM	
Product	Redundant backup system for rack 19" UPS
Reference	LA-RBS-16A
System type	RBS (Redundant Backup System) 1+1
Application	Integration of two UPSs to provide additional redundant security
Backup topology	1+1 redundancy with dual power feed
ELECTRICAL DATA	
Maximum input current	16 A
Compatible voltage	208 / 220 / 230 / 240 VAC
UPS compatibility	Up to 3 kVA
PHYSICAL DATA	
Form factor	Rack 19"
Mounting	For rack cabinet installation

* Specifications subject to change without notice. Please refer to the applicable service conditions.